

Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims:

Listing of Claims:

1. (Canceled)
2. (Currently amended) The A contact-free data communications system according to claim 1, further comprising:
 - a data communications device located in a predetermined place; and
 - a contact-free identification tag;
 - the data communications device comprising:
 - a positional information acquiring circuit acquiring positional information between the data communications device and a destination; and
 - a data transmitter transmitting an electromagnetic wave for providing power and transmitting the positional information of the data communications device acquired by the positional information acquiring circuit to the contact-free identification tag in a surrounding area of the data communications device;
 - the contact-free identification tag comprising:
 - a positional information receiving circuit receiving positional information transmitted by the data communications device;
 - a power generator generating driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;
 - a positional relationship information generator based on the positional information that is received by the positional information receiving circuit;
 - a display displaying positional relationship information generated by the means for generating positional relationship information;
 - a data storage medium that is nonvolatile for storing data in the data storage medium;
 - means for inputting a destination information input device to the contact-free identification tag, wherein

the ~~means for generating~~ positional relationship information generator generates the positional relationship information based on the positional information ~~that is~~ transmitted by the data communications device and the destination information ~~that is~~ input by the ~~means for inputting~~ destination information input device.

3. (Currently amended) A contact-free data communications system, comprising:

a data communications device located in a predetermined place;

a contact-free identification tag; and

~~means for inputting~~ a destination information input device to the contact-free identification tag;

the data communications device comprising:

~~means for acquiring~~ a positional information acquiring circuit acquiring of the data communications device;

~~means for receiving~~ a destination information input device receiving destination information to the contact-free identification tag;

~~means for generating~~ a positional relationship information generator that shows a positional relationship between the contact-free identification tag and a destination based on the destination information and the positional information of the data communications device; and

~~means for~~ a data transmitter transmitting an electromagnetic wave for providing power and transmitting the positional relationship information that is generated by the ~~means for generating~~ positional relationship information generator to the contact-free identification tag that is in a surrounding area of the data communications device;

the contact-free identification tag comprising:

~~means for transmitting~~ a destination information transmitter transmitting to the data communications device;

~~means for generating a power generator~~ driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

~~means for receiving a positional relationship information receiver;~~

~~means for displaying a display displaying~~ positional relationship information that is received by the ~~means for receiving positional relationship information receiver;~~

a data storage medium that is ~~nonvolatile~~; and means nonvolatile for storing data in the data storage medium.

4. (Currently amended) The A contact-free data communications system ~~according to claim 1~~, further comprising:

a data communications device located in a predetermined place; and

a contact-free identification tag;

the data communications device comprising:

a positional information acquiring circuit acquiring positional information between the data communications device and a destination; and

a data transmitter transmitting an electromagnetic wave for providing power and transmitting the positional information of the data communications device acquired by the positional information acquiring circuit to the contact-free identification tag in a surrounding area of the data communications device;

the contact-free identification tag comprising:

a positional information receiving circuit receiving positional information transmitted by the data communications device;

a power generator generating driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

a positional relationship information generator based on the positional information that is received by the positional information receiving circuit;

a display displaying positional relationship information generated by the means for generating positional relationship information;

a data storage medium that is nonvolatile for storing data in the data storage medium;

~~means for displaying positional information~~ a display showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means for acquiring~~ positional information acquiring circuit.

5. (Canceled)

6. (Currently amended) The A contact-free identification tag ~~according to claim 5~~ comprising:

a positional information receiver receiving positional information transmitted by a data communications device;

a power generator generating driving power out of an electromagnetic wave for providing power transmitted by the data communications device;

a positional relationship information generator generating positional relationship information based on the positional information received by the positional information receiver;

a display displaying positional relationship information generated by the positional relationship information generator; and

a data storage medium that is nonvolatile for storing data in the data storage medium,

wherein the ~~means for generating~~ positional relationship information generator generates the positional relationship information based on the positional information that is transmitted by the data communications device and destination information that was stored to the data storage medium previously.

7-9. (Canceled)

10. (Currently amended) The A data communications device ~~according to claim 9, further~~ comprising:

a positional information acquiring circuit acquiring positional information of a data communications device;

a destination information receiving device that is input to a contact-free identification tag;

a positional relationship information generator that shows a positional relationship between the contact-free identification tag and a destination based on the destination information and the positional information of the data communications device;

a data transmitter that transmits an electromagnetic wave for providing power and transmitting the positional relationship information that is generated by the positional relationship information generator to the contact-free identification tag in a surrounding area of the data communications device; and

~~means for a display~~ displaying positional information that shows a position of the data communications device based on the positional information of the data communications device that is acquired by the ~~means-for-acquiring~~ positional information acquiring circuit.

11-16. (Canceled)

17. (Currently amended) The contact-free data communications system according to claim 2, ~~further comprising means for displaying wherein the display displays~~ positional information showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means-for-acquiring~~ positional information acquiring circuit.

18. (Currently amended) The contact-free data communications system according to claim 3, further comprising ~~means-for a display~~ displaying positional information showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means-for acquiring~~ positional information acquiring circuit.

19. (Canceled)

20. (Currently amended) The A contact-free data communication system according to claim 19, further comprising:

a data communications device located in a predetermined place; and

a contact-free identification tag;

the data communications device comprising:

a first data controller and a data global positioning system that acquires positional information of the data communications device and a destination; and

a transmitter that transmits an electromagnetic wave for providing power and transmits the positional information of the data communications device to the contact-free identification tag in a surrounding area of the data communications device;

the contact-free identification tag comprising:

a receiver that receives positional information transmitted by the data communications device;

a power generator that generates driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

a generator that generates positional relationship information based on the positional information that is received by the receiver;

a display that displays positional relationship information that is generated by the generator;

a data storage medium that is nonvolatile;

a data storage that stores data in the storage medium; and

an input device that is used to input destination information to the contact-free identification tag.